

Figure 1

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	BCC	BCC	BCC	ECC	• • •		BCC	BCC	ECC		ECC
								Metadata Cache line "D"	Metadata Cache line "D+4"		Metadata Cache line 'x"
				anderson and the state of the s				Metadata Cache line "C"	Metadata Cache line "D+3"		Metadata Cache line 'x-1"
	"A" (512 bytes)	"B" (512 bytes)	"C" (512 bytes)	"D" (512 bytes)			"x" (512 bytes)	Metadata Cache line " "B"	Metadata Cache line "D+2"		Metadata Cache line "x-2"
,	Data for cache line "A" (512 bytes)	Data for cache line "B" (512 bytes)	Data for cache line "C" (512 bytes)	Data for cache line "D" (512 bytes)	* • •		Data for cache line "x" (512 bytes)	Metadata Cache line "A"	Metadata Cache line "D+1"	* * *	Metadata Cache line "x-3"
	Block Address 0	Block Address 1	Block Address 2	Block Address 3	• • •	-	Block Address n	Block Address n+1	Block Address n+2		Block Address n+m

Figure 2

